PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER see Notification	of Transmittal of International Search Report
		220) as well as, where applicable, item 5 below.
SJW/9185 W0 International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)
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PCT/EP 03/00668	23/01/2003	24/01/2002
Applicant		
CERESTAR HOLDING B.V.		
This International Search Report has bee according to Article 18. A copy is being tra	n prepared by this International Searching Aut ansmitted to the International Bureau.	thority and is transmitted to the applicant
This International Search Report consists [X] It is also accompanied by	of a total of 5 sheets. a copy of each prior art document cited in this	s report.
Basis of the report		
With regard to the language, the language in which it was filed, unline in the language in which it was filed, unline in the language.	international search was carried out on the baless otherwise indicated under this item.	sis of the international application in the
the international search w Authority (Rule 23.1(b)).	ras carried out on the basis of a translation of	the international application furnished to this
b. With regard to any nucleotide an was carried out on the basis of the	d/or amino acid sequence disclosed in the i	nternational application, the international search
contained in the internation	nal application in written form.	
filed together with the inte	rnational application in computer readable for	m.
furnished subsequently to	this Authority in written form.	
fumished subsequently to	this Authority in computer readble form.	
the statement that the sub international application a	osequently furnished written sequence listing on sequence listing of the seque	does not go beyond the disclosure in the
the statement that the info furnished	ormation recorded in computer readable form	is identical to the written sequence listing has been
2. Certain claims were fou	nd unsearchable (See Box I).	
3. Unity of invention is lac		
		·
4. With regard to the title,		
the text is approved as su	bmitted by the applicant.	•
L	hed by this Authority to read as follows:	
STARCH N-ALKENYL SUCCI	NATE AS TEXTURIZING AGENT I	OR UHT TREATED PRODUCTS
4, 1		
5. With regard to the abstract,		-
the text is approved as su the text has been establis within one month from the		ity as it appears in Box III. The applicant may, port, submit comments to this Authority.
6. The figure of the drawings to be publ	ished with the abstract is Figure No.	
as suggested by the appli	cant.	None of the figures.
because the applicant faile	ed to suggest a figure.	
because this figure better	characterizes the invention.	

INTERNATIONAL SEARCH REPORT

International Application No

			PCT/EP 03/00668
A. CLASSI IPC 7	SIFICATION OF SUBJECT MATTER A23L1/0522 A23L1/39		
According to	lo International Patent Classification (IPC) or to both national cl	classification and IPC	
B. FIELDS	SEARCHED		,
1PC 7	ocumentation searched (classification system followed by clas A23L		
	ition searched other than minimum documentation to the exten		
	data base consulted during the international search (name of d		earch terms used)
WPI Da	ta, EPO-Internal, FSTA, CHEM ABS	Data, PAJ	
: 		·	· ·
	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of t	the relevant passages	Relevant to claim No.
X	STATUTORY INSTRUMENT 1995 NO.3 'Online! XP002214611 Retrieved from the Internet: <url:http: _19953187_en_9.htm="" si="" www.hmso.gov.uk=""> 'retrieved on 2002-09-24! page 3</url:http:>		1-15
X	EP 0 811 633 A (CERESTAR HOLDI 10 December 1997 (1997-12-10) cited in the application page 1, line 1 - line 34 page 2, line 3 - line 24 page 4, line 36 - line 38 example 5	[NG BV)	1-15
			.
χ Furthe	er documents are listed in the continuation of box C.	X Patent family men	mbers are listed in annex.
° Special cate	egories of cited documents:	T2 later document publish	ned after the international filing date
consider E* earlier do	nt defining the general state of the art which is not pred to be of particular relevance pocument but published on or after the international	or priority date and no cited to understand the invention	of in conflict with the application but ne principle or theory underlying the
"L" document	ite It which may throw doubts on priority claim(s) or	cannot be considered	relevance; the claimed invention I novel or cannot be considered to step when the document is taken alone
citation o	s cried to establish the publication date of another or other special reason (as specified)	"Y" document of particular i	relevance; the claimed invention I to involve an inventive step when the
oiner me		document is combined ments, such combinati	d with one or more other such docu- tion being obvious to a person skilled
P document	nt published prior to the international filing date but an the priority date claimed	in the art. "&" document member of the	he same patent family
Date of the ac	ctual completion of the international search	Date of mailing of the i	international search report
	April 2003	24/04/200	3
Name and mai	ailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	
	NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Vuillamy,	V

INTERNATIONAL SEARCH REPORT

International Application No PCT/EP 03/00668

C (C		PCT/EP 03/00668
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 4 670 268 A (MAHMOUD MOHAMED I) 2 June 1987 (1987-06-02) example 1; table I	1-15
X	DATABASE WPI Section Ch, Week 200148 Derwent Publications Ltd., London, GB; Class D13, AN 2001-446138 XP002214612 & JP 2001 149037 A (QP CORP), 5 June 2001 (2001-06-05) abstract	1-6
X	DATABASE WPI Section Ch, Week 200223 Derwent Publications Ltd., London, GB; Class D13, AN 2002-174509 XP002214613 & JP 2001 309761 A (QP CORP), 6 November 2001 (2001-11-06) abstract	1-6
x	DATABASE WPI Section Ch, Week 200233 Derwent Publications Ltd., London, GB; Class D13, AN 2002-287120 XP002214614 & JP 2002 000243 A (KANEKA CORP), 8 January 2002 (2002-01-08) abstract	1-6
(EP 0 537 126 A (L & L INT SWEDEN AB) 14 April 1993 (1993-04-14) cited in the application page 3, line 1 - line 26 page 3, line 54 -page 4, line 27	1-15
	US 6 077 558 A (EUBER JOHN) 20 June 2000 (2000-06-20) cited in the application examples 1,3	1–15
	US 4 414 238 A (SCHMIDL MARY K) 8 November 1983 (1983-11-08) cited in the application examples	1-15
	US 5 919 512 A (MONTEZINOS DAVID LEE) 6 July 1999 (1999-07-06) cited in the application examples I-III	1-6



International Application No PCT/EP 03/00668

2/0		PCT/EP 03/0	0668
Calegory °	Citation of document, with indication when represent the citation of document, with indication when represents the citation of document, with indication when represents the citation of document, with indication when represents the citation of documents and the citation of doc		
Jaiogory	Citation of document, with indication, where appropriate, of the relevant passages	Re	levant to claim No.
X	EP 1 008 306 A (NISSIN FOOD PRODUCTS LTD) 14 June 2000 (2000-06-14) cited in the application page 3, line 57 -page 4, line 22 page 5, line 5 - line 12 example 7; table 7		1–15
(EP 0 966 889 A (HOFFMANN LA ROCHE) 29 December 1999 (1999-12-29) cited in the application example 1		1-15
	EP 1 057 416 A (MATSUTANI KAGAKU KOGYO KK) 6 December 2000 (2000-12-06) cited in the application example 10		1-6
	न्द्र		
·			

INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No PCT/EP 03/00668

					.P 03/00008
Patent docume cited in search rep	- 1	Publication date		Patent family member(s)	Publication date
EP 0811633	Α	10-12-1997	AT	226217 T	15-11-2002
			CA	2206936 A1	04-12-1997
			DE	69716346 D1	21-11-2002
		•	DE	69716346 T2	20-02-2003
			EP	0811633 A2	10-12-1997
			JP	10053601 A	24-02-1998
			ÜS	6235894 B1	22-05-2001
US 4670268	A	02-06-1987	AT	 65406 T	15-08-1991
.0,0200	,,	02 00 1907	AU	587414 B2	17-08-1989
			AU	5255186 A	07-08-1986
		à	CA	1271360 A1	10-07-1990
			DE	3680346 D1	29-08-1991
			DK	41586 A	30-07-1986
			EP	0189161 A2	30-07-1986
			ES		16-03-1987
			GR	860211 A1	26-05-1986
			ΙE	58454 B1	22-09-1993
			JP	2050529 C	10-05-1996
			JP	7072127 B	02-08-1995
		•	JP	61180715 A	13-08-1986
			KR	9002654 B1	21-04-1990
,			NZ	214873 A	29-04-1988
			ZA	8600415 A	24-09-1986
JP 20011490	37 A	05-06-2001	NONE		
		· 			
JP 20013097		06-11-2001 	NONE		
JP 20020002	:43 A	08-01-2002 	NONE		
EP 0537126	Α	14-04-1993	SE AU	508785 C2 660646 B2	02-11-1998 06-07-1995
					08-04-1993
			AU	1084292 A 2061059 A1	08-04-1993
			CA EP	0537126 A2	14-04-1993
			FI	 .	
			IE	920554 A 920418 A1	08-04-1993 07-04-1993
			ĴP	5103589 A	27-04-1993
			NO	920533 A	13-04-1993
			SE	9102899 A	08-04-1993
			US	5472729 A	05-12-1995
			 US	6436464 B1	20-08-2002
JS 6077558	Α	20-06-2000	00	0100101 01	
	A A	20-06-2000 	NONE		· · · · · · · · · · · · · · · · · · ·
JS 6077558 JS 4414238 JS 5919512				5792502 A	11-08-1998
JS 4414238	A	08-11-1983	NONE		11-08-1998 15-07-2000
JS 4414238	A	08-11-1983	NONE US AT	5792502 A 194264 T	
JS 4414238	A	08-11-1983	NONE US AT AU	5792502 A 194264 T 1335697 A	15-07-2000 03-07-1997
JS 4414238	A	08-11-1983	NONE US AT AU BR	5792502 A 194264 T 1335697 A 9612348 A	15-07-2000 03-07-1997 13-07-1999
JS 4414238	A	08-11-1983	NONE US AT AU BR CA	5792502 A 194264 T 1335697 A 9612348 A 2240260 A1	15-07-2000 03-07-1997 13-07-1999 19-06-1997
JS 4414238	A	08-11-1983	NONE US AT AU BR CA CN	5792502 A 194264 T 1335697 A 9612348 A 2240260 A1 1207651 A ,B	15-07-2000 03-07-1997 13-07-1999 19-06-1997 10-02-1999
JS 4414238	A	08-11-1983	NONE US AT AU BR CA CN DE	5792502 A 194264 T 1335697 A 9612348 A 2240260 A1 1207651 A ,B 69609194 D1	15-07-2000 03-07-1997 13-07-1999 19-06-1997 10-02-1999 10-08-2000
JS 4414238	A	08-11-1983	NONE US AT AU BR CA CN DE DE	5792502 A 194264 T 1335697 A 9612348 A 2240260 A1 1207651 A ,B 69609194 D1 69609194 T2	15-07-2000 03-07-1997 13-07-1999 19-06-1997 10-02-1999
JS 4414238	A	08-11-1983	NONE US AT AU BR CA CN DE	5792502 A 194264 T 1335697 A 9612348 A 2240260 A1 1207651 A ,B 69609194 D1	15-07-2000 03-07-1997 13-07-1999 19-06-1997 10-02-1999 10-08-2000 15-02-2001



Information on patent family members

International Application No PCT/EP 03/00668

		· - · - · -					
	atent document d in search report		Publication date		Patent family member(s)		Publication date
US	5919512	Α		JP	11501222	T	02-02-1999
				WO	9721360		19-06-1997
ΕP	1008306	Α	14-06-2000	JP	2977823	B2	15-11-1999
				JP	2000166512		20-06-2000
				JP	3068078	B2	24-07-2000
				JP	2000224975	Α	15-08-2000
				JP	2001103934	Α	17-04-2001
				CN			21-06-2000
			? -	_EP	1008306 _		14-06-2000
				US	2001051203	A1	13-12-2001
EP	0966889	Α	29-12-1999	AU	3579599	Α	13-01-2000
				BR	9902623	Α	16-05-2000
				EP		A1	29-12-1999
				JP		Α	25-01-2000
				KR	2000016888		25-03-2000
				NO	993123		27-12-1999
				US	6162474	Α	19-12-2000
ΕP	1057416	· A	06-12-2000	JP	2000325043	 A	28-11-2000
				EP		A 2	06-12-2000
				US	6340470	B1	22-01-2002

Form PCT/ISA/210 (patent family annex) (July 1992)